

Message

From: Frey, Rebecca [frey.rebecca@epa.gov]
Sent: 12/18/2017 10:20:47 PM
To: Prendiville, Timothy [prendiville.timothy@epa.gov]
Subject: RE: SFD PFAS Sites - RRS#2 response
Attachments: RRS#2 Sites - PFAS potential.xlsx

Hi Tim,

Sorry for my tardiness. Based on discussions with my RPMs, there are quite a few "potential" PFAS sites in my section. See attached spreadsheet. Note that some RPMs gave me more detail than others (and I have more info for some sites than I listed in the attached document).

Based on the RPMs' statements and opinions, Column C of the spreadsheet characterizes the potential for PFAS as either Yes, No, or Maybe. (I can neither confirm nor deny whether I agree with their statements and opinions – I'm just passing them on!)

If you want to filter the response (e.g., to get rid of the "no" responses), you can filter the results by using the drop-down filter at the top of Column C.

Ex. 5 - Deliberative Process

Let me know if you have questions.

-Becky

From: Prendiville, Timothy
Sent: Monday, December 18, 2017 9:42 AM
To: Frey, Rebecca <frey.rebecca@epa.gov>
Subject: FW: SFD PFAS Sites

Becky,

I know your busy with other stuff but this is just a gentle reminder to send me a list of potential PFAS sites in your section. No rush, just keeping it on your radar screen.

From: Prendiville, Timothy
Sent: Wednesday, November 08, 2017 1:15 PM
To: Adler, Kevin <adler.kevin@epa.gov>; Boone, Denise <boone.denise@epa.gov>; Bruce, Donald <bruce.donald@epa.gov>; DiCosmo, Nefertiti <dicosmo.nefertiti@epa.gov>; Frey, Rebecca <frey.rebecca@epa.gov>; Martin, Linda <martin.lindab@epa.gov>; Padovani, Steven <padovani.steven@epa.gov>
Cc: Matthew Mankowski <Mankowski.Matthew@epa.gov>; Short, Thomas <short.thomas@epa.gov>; Tanaka, Joan <tanaka.joan@epa.gov>
Subject: SFD PFAS Sites

Chiefs,

As we discussed in the meeting this morning, I am attaching here the memo from Linda Gaines (OSRTI) that presents a compilation of information regarding known Per- and Polyfluoroalkyl Substances (PFASs) use and sources based upon a search of existing literature from a variety of sources (e.g., scientific journals, scientific publications, etc). Please use this

information and work with your RPMs and do a quick review of their sites and identify those where PFAS compounds may be a potential contaminant. If you could send me a list of the sites in your Section by November 30th that would be great. We're asking for this to get some idea of what the potential universe of sites might be where PFAS may be an issue and then determine how best to prioritize our efforts on this front. If you recall Joan had sent messages out earlier this year asking us to promote the collection of PFAS data at sites where PFAS usage is suspected. She also reiterated that if we are going to collect such samples, a kick off sampling/scoping consultation with Linda Gaines is needed. To date we've only had less than a handful of sites brought forward so we also want to make sure people are considering this issue as they work through their projects.

I have also attached a powerpoint from HQs that provides a background on PFAS and summarizes the current efforts within EPA on the issue.

As always, if you have any questions feel free to let me know. Thanks.